\leftarrow	. MPARRILLITILLPGLGIFGSTSTVTLPETILFVSTLDGSLHAVSKRTG	50
\leftarrow	MPARRILLILITILIPGLGIFGSTSTVTLPETLLFVSTLDGSLHAVSKRTG	50
51		100
51	SIKWTIKEDPVLQVPTHVEEPAFLPDPNDGSLYTLGSKNNEGLTKLPFTI	100
101	PELVQASPCRSSDGILYMGKKQDIWYVIDLLTGEKQQTLSSAFADSLCPS	150
101	PELVQASPCRSSDGILYMGKKQDIWYVIDLLTGEKQQTLSSAFADSLCPS	150
151	TSLLYLGRTEYTITMYDTKTRELRWNATYFDYAASLPEDEGDYKMSHFVS	200
151		200
201	NGDGLVVTVDSESGDVLWIQNYASPVVAFYVWOREGLRKVMHTNVAVFTI	250
201	NGDGT/VVPVDSPSCEDYT MTONNY STATES AND TANK AND T) [
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7		300
51		300
0.1	HEGVAVVPRGSTLPLLEGPQTDGVTIGDKGECVITPSTDVKFDPGLKSKN	350
01		350
51	KLNYLRNYWLLIGHHETPLSASTKMLERFPNNLPKHRENVIPADSEKKSF	400
51		400
	401 EETLLQMTS 409	

The left will have been some one of the same services of the same servic

FIG. 1 $(CONT.^{1})$

2	QLQSVSSAIHLCDKKKKMELSINIPVNHGPQEESCGSSQLHENSGSPETSR 54
313	
22	SLPAPQDNDFLSRKAQDCYFWKLHHCPGNHSWDSTISGSQRAAFCDHKIT 104
363	363 SLPAPQDNDFLSRKAQDCYFWKLHHCPGNHSWDSTISGSQRAAFCDHKTT 412
105	105 PCSSAIINPLSTAGNSERLQPGIAQQWIQSKREDIVNQMTEACLNQSLDA 154
413	PCSSAIINPLSTAGNSERLQPGIAQQWIQSKREDIVNQWTEACLNQSLDA 462
155	155 LLSRDLIMKEDYELVSTKPTRTSKVRQLLDTTDIQGEEFAKVIVQKLKDN 204
463	LLSRDLIMKEDYELVSTKPTRTSKVRQLLDTT DLQGEEFANVLVQNDA
	205 KQMGLQPYPEILVVSRSPSINLLQNKSM 232
	513 KOMGLOPYPEILVVSRSPSINLLONKSM 540

TOPPLE LOLICZON

151 EEICQNLRGDVEQKFIE 167
101 RVARSREIFDSYIMKELLACSHPFSKSATEHVQGHLGKKQVPPDLFQPYI 150
51 GEVTFEKIFSQKLGYLLFRDFCLNHLEFARPLVEFYEEIKKYEKLETEEE 100
51 GEVTFEKIFSOKLGYLLFRDFCLNHLEBARPLVEFYBEIKKYEKLETEEE 100
1 MADLEAVLADVSYLMAMEKSKATPAARASKKILLPEPSIRSVMQKYLEDR 50
1 MADLEAVLADVSYLMAMEKSKATPAARASKKILLPEPSIKSVMQKYLEDK 30

\leftarrow		
\leftarrow	MGLVSSKKPDKEKPIKEKDKGQWSPLKVSAQDKDAPPLPPLVVFNHLTPP 50	
51	PPDEHLDEDKHFVVALYDYTAMNDRDLQMLKGEKLQVLKGTGDWWLARSL 100	
51	PPDEHLDEDKHFVVALYDYTANNDRDLQMLKGEKLQVLKGTGDWWLARSL 100	
101	-	
101		
F		
101		
TCT		
201	LVQHYS	
201	IVQHYSKKGDGLCQRLTLPCVRPAPQNPWAQDEWEIPRQSLRLVRKLGSG 250	
	249 PARTICEANVMKALOHERIVREY 249	
20.		
75.	251 OFGEVWMGYYKNNMKVAIKTIKEGTMSPEAFLGEANVMKALQHERLVRLY 300	

5/138

449 500 450 399 350 GYRMPRPDICPPELYRGVIAECWRSRPEERPIFEFLQSVLEDFYTATERQ GYRMPRPDICPPELYRGVIAECWRSRPEERPIFEFLOSVLEDFYTATERQ WIAPEAYHFGVFIIKADVWSFGVLLMEVVTYGRVPYPGMSNPEVIRNLER IERMNSIHRDLRAANILVSEALCCKIADFGLARIIDSEYTAQEGAKFPIK WTAPEAIHFGVFTIKADVWSFGVLLMEVVTYGRVPYPGMSNPEVIRNLER AVVIKEPIYIVTEYMARGCLLDFLKTDEGSRLSLPRLIDMSAQIAEGMAY AVVTKEPIYIVTEYMARGCLLDFLKTDEGSRLSLPRLIDMSAQIAEGMAY IERMNSIHRDLRAANILVSEALCCKIADFGLARIIDSEYTAQEGAKFPIK 450 YELQP 454 YELOP = 501 400 350 401 351 300 250 301

FIG. 4 (CONT.¹)

20	L	00		
1 MENFOKVEKIGEGTYGVVYKARNKLIGEVVALKKIRLDTETEGVFSTAIK DU		1 MENFQKVEKIGEGTYGVVYKARNKLIGEVVALKKIRLDTETEGVFSTALK	51 EISLLKEINHPNIVKLLDVIHTENK 75	51 EISLLKELNHPNIVKLLDVIHTENK 75

_	MTRDEALPDSHSAQDFYENYEPKEILGRGVSSVVRRCIHKPTSQEYAVKV 50	20
	NAME OF THE PROPERTY OF THE PR	5
	MTRDEALPDSHSAQDFYENYEFKElleRGVSSVVRNCIIINFISSELIIVIV SV)
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4		(
1	1 IDVTGGGSFSPEEVRELREATLKEVDILRKVSGHPNI.IQLKDTYETNTF 99	2) 2)
	101 FFLVFDLMKRGELFD 115	
	100 FFLVFDLMKRGELFD 114	

22	22 AVGCILAELLAHRPLLPGTSEIHQIDLIVQLLGTPSENIWPGFSKLFLVG /1
1	1
197	197 AVGCILAELLAHRPLIPGTSEIHQIDLIVQLLGIFSENIWEGESKELEVS 2.v
C	22 OWGIBEODENNI KHKEPWI SEAGI RILHFLFMYDPKKRATAGDCLESSYF 121
7 /	
247	247 QYSLRKQPYNNLKHKFPWLSEAGIRLLHFLFMYDPKKKATAGDCLESSIF 220
	122 KEKPLRLPISGVCEGCREPG 141
	297 KEKPLRLPISGVCEGCREPG 316

The state of the s

20	50		
CRSVKEFEKINRIGEGTYGIVYRARDTQTDEIVALKKVRMDKEKD 50		51 GTPTSSTREITLLERERHPNIL 72	

HUZZIKI KIRKI

FIG. C

MGEAEKFHYIYSCDLDINVQLKIGSLEGKREQKSYKAVLEDPMLKFSGLY 50 	QETCSDLYVTCQVFAEGKPLALPVRTSYKAFSTRWNWNEWLKLPVKYPDL 100 	PRNAQVALTIWDVYGPGKAVPVGGTTVSLFGKYGMFRQGMHDLKVWPNVE 150 	ADGSEPTKTPGRISSTLSEDQMSRLAKLTKAHRQGHMVKVDWLDRLTFRE 200 	IEMINESVKRSSNEMYLMGGFRCVKCDDKEYGLVYYEKDGDESSPILTSF 250	ELVKVPDPQMSLENIVESKHHNLPRSLRSGPSDHDLKPYPSPRDQLKNIV 300
GEAEKFHYIYSCDLDIN GEAEKFHYIYSCDLDIN	ETCSDLYVTCQVFAEGE	PRNAQVALTIWDVYGPG	ADGSEPTKTPGRTSSTI 	IEMINESVKRSSNEWYI IEMINESVKRSSNEWYI	ELVKVPDPQMSLENLV
H H	51 6	101	151	201	251

DOPPIAGA SINDAGA

0.1	SYPPSKPPTYEEQDLVWEFRYYLTNQDKALTKILTSVIWDLPQKAKQALA 330	
301		
۲ 1	11.CKWNPMDVRDSLELISSHYTNPTVRRYAVARLRQADDEDLLMYLLQLV 400	
351	LIGKWNPMDVEDSLELISSHYTNPTVRRYAVARLRQADDEDLLMYLSQLV 400	
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401	QALKYENFDDIKNGLEPIKKDSQSSVSGNVSNSGINSAEIDSSQIITSPL 430	
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451	PSVSSPPPASKTKEVPDGENLEQULCTFLTSKACKNST LEXX 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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	ORR CIVINGO REFERENCES	
501	CEDQDTQQRDPKTHEMYLNVMRRFSQALLKGDKSVKVMKSLLAAQQ1+VD	
	1 THE STANFACT TRANSPORT TO SECOND T	
501	CEDODIQQRDPKTHEMYLNVMRRF'SQALLKGDKSVRVMKS JAKAYKY	

FIG. 10 $(CONT.^{1})$

551	551 RIVHIMKAVQRESGNRKKKNERLQALLGDNEKMNLSDVELIPLFLEPQVK 600	000
551		009
601	IRGIIPETATLEKSALMPAQLFFKTEDGGKYPVIFKHGDDLRQDQLILQI	650
601		650
651	ISLMDKLLRKENLDLKLTPYKVLATSTKHGFWQFIQSVPVAEVLDTEGSI	700
651		700
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701	ONFFRKYAPSENGPNGISAEVMDTYVKSCAGYCVITYILGVGDKHLUNLV	06/
	751 LTKTG 755	
	751 LTKTG 755	

FIG. 10 (CONT.²)

450 500

450 400

 $\tt LLGKWNPMDVEDSLELISSHYTNPTVRRYAVARLRQADDEDLLMYLSQLV$ QALKYENFDDIKNGLEPTKKDSQSSVSENVSNSGINSAEIDSSQIITSPL QALKYENFDDIKNGLEPTKKDSQSSVSGNVSNSGINSAEIDSSQIITSPL

401

351

FIG. 11 (CONT.1)

499 PSVSSPPPASKTKEVPDGENLEQDLCTFLISRASKNSTLANYLYWYV.IV PSVSSPPPPASKTKEVPDGENLEQDLCTFLISRACKNSTLANYLYWYKII 501 FC 502 500 EC 501 451 451

SYPPSKPPTYEEQDLVWEFRYYLTNQDKALIKILTSVIWDLPQEAKQALA SYPPSKPPTYEEQDLVWEFRYYLTNQDKALTKILTSVIWDLPQGAKQALA LLGKWNPMDVEDSLELISSHYTNPTVRRYAVARLRQADDEDLLMYLLQLV

ETC 12

NAAAAKKGSEQESVKEFTZ GSFGRVMLVKHKETGNHYY GSFGRVMLVKHKETGNHY 101 FPFLVKLEFSFKDN	GRAAAARKGSEQESVKEFLAKAKEDFLKKWESPAQNTAHLDQFERIKTL 50 GTGSFGRVMLVKHKETGNHYAMKILDKQKVVKLKQIEHTLNEKRILQAVN 100 GTGSFGRVMLVKHKETGNHYAMKILDKQKVVKLKQIEHTLNEKRILQAVN 100 TOI FPFLVKLEFSFKDNSNLYWVMEYVPGGEMFSHLRRIGRF 139
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MVVFNGLLKIKICEAVSLKPTAWSLRHAVGPRPQTFLLDPYIALNVDDSR 50 	IGQTATKQKTNSPAWHDEFVTDVCNGRKIELAVFHDAPIGYDDFVANCTI 100 	QFEELLQNGSRHFEDWIDLEPEGRVYVIIDLSGSSGEVKIPNSAFCERER 150 	151 VEMR 154 :: 151 MRPR 154
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350	350	400	400	450	450	500	, (200			
EVQCYERSEASEWEPNAISFPLVLDDVNPSARFVTVPLHHRMASAIKCQY	EVOCYFRSEASEWEPNAISFPLVLDDVNPSARFVTVPLHHRMASAIKCQY	HEADTWMMESEITEQSDAAMYNNSEALPTSPMAPTTYDPMLKVDDSNTRI	HFADTWWWFSEITFQSDAAMYNNSEALPTSPMAPTTYDPMLKVDDSNTRI	LIGCLVAIIFILLAIIVIILWRQFWQKMLEKASRRMLDDEMTVSLSLPSD	LIGCLVAIIFILLAIIVIILWRQFWQKMLEKASRRWLDDEMTVSLSLPSD	EEEE PORT TRKT TRKT DE TOTT BONVORDE TRKT PREEEE	SOME NUMEROUS PROPERTY TO THE TANK TO THE PROPERTY OF THE PROP	SSMENNNRSSSPSEQGSNSTYDRIFPLRPDYQEPSRLIRKLPEFAPGEEE	501 SGEDDVVE.QGVKGETSASI 519	: :	
301	301	351	351	101	101	Ĺ	T C #	151			

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FIG. 14 (CONT.¹)

MANFQEHLSCSSSPHLPFSESKTFNGLQDELTAMGNHPSPKLLEDQQEKG 50	MVRTELIESVHSPVTTTVLTSVSEDSRDQFENSVLQIREHDESETAVSQG 100	NSNTVDGESTSGTEDIKIQFSRSGSGGFLEGLFGCLRPVWNIIGKAYS 150	TDYKFMQQDTWEVPFEEISELQWLGSGAQGAVFLGKFRAEEVAIKKVREQ 200	NETDIKHLRKLKHPNIJAFKGVCTQAPCYCIJMEYCAHGQLYEVLRAGRK 250	ITPRLLVDWSTGIASGMNYLHLHKIIHRDLKSP 283
			::		
1 MANFQEHLSCSSSPHLPFSESKTFN 	51 MVRTELIESVHSPVTTTVLTSVSED 	101 NSNTVDGESTSGTEDIKIQFSRSGS 	151 TDYKEMQQDTWEVPFEEISELQWL(::	201 NETDIKHLRKLKHPNIIAFKGVCT 	251 ITPRLLVDWSTGIASG

21	21 KSGNKSVHLRKASSPNLHRRQWEKNVPNTALTALENASILTSSLTAEDDR 70
295	295 EKGNKSVHLRKASSPNLHRRQWEKNVPNTALTALENASILISSLIAEDDK 344
7.1	21 CCSVIKYSKNTTRKOMIKETPDTLINILKNADLSLAFQIYIIYRPGSEGF 120
-	
345	345 GGSVIKYSKNTTRKQWLKETPDTLLNILKNADLSLAFQTYTIYRPGSEGF 394
121	LKGPLSEETEASDSVDGGHDSVILDPERLEPGLDEEDTDFEEEDDNPDWV 1/0
395	LKGPLSEETEASDSVDGGHDSVILDPERLEPGLDEEDTDFEEEDDNPDWV 444
	•
	171 SELKKRAGWQGLCDR 185
	445 SELKKRAGWQGLCDR 459

46 46 MAPPSEETPLIPQRSCSLLSTEAGALHVLLPARGPGPPQRLSFSFG MAPPSEETPLIPQRSCSLLSTEAGALHVLLPARAPGPPQRLSFSFG

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-	MAESAGASSFFPLVVLLLAGSGGSGPRGVQALLCACTSCLQANIICEIDG SU	
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	ACMVSIFNLDGMEHHVRTCIPKVELVPAGKPFYCLSSEDLRNTHCCYTDY 100	
\leftarrow	ACMVSIFNLDGMEHHVRTCIPKVELVPAGKPFYCLSSEDLRNTHCCYTDY 100	
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2	CNRIDLRVPSGHLKEPEHPSMWGFVELVGILAGFVFLLFLIIIVFUVIN 133	
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	000 000	
1	51 YHQRVYHNRQRLDMEDPSCEMCLSKDKTLQDLVYDLSTSGSGSGLFLF 130	

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200	INTIYQPPEPRSRHLSVSSQNPGRSSPPPGIVFEKQALLANGGITATAN INTIYQPPEPRSRHLSVSSQNPGRSSPPPGYVPERQQHIARQGSYTSINS INTIYQPPEPRSRHLSVSSQNPGRSSPPPGYVPERQQHIARQGSYTSINS	151
200	**************************************	į.
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100	HIGH HILL HILL HILL HILL HILL HILL HAVE THE THE THE THE THE THE THE THE THE TH	51
100		51
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FIG. 19 (CONT.¹)

DOTT SEA OF DEED

7	MDEQEALNSIMNDLVALQMNRRHRMPGYETMKNKDTGHSNKQKKHNSSSS JO	
-	HILLIHIHIHIHIHIHIHIHIHIHIHIHIHIHIHIHIHI	
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-	ALLINSPIVITSSCAGASEKKKFLSDVRIKFEHNGEKRIIGE SIL VITTES OF THE SIL VITTES OF THE STATE OF THE STAT	
4.3	SDVRIKFEHNGERRIIAFSRPVKYEDV 69	
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01	EHKVTTVFGQPLDLHYMNELSILLKNQDDLDKALDLEDRSSSIMGET	
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201	ONPGRSSPPPGYVPERQQHIAKQGS11SINSEGHIIIIIIIIIIII	
		19
170		
	-	

300	269	350	319	400	364		
251 AENSLSGSCOSLDRSADSPSFRKSRMSRAQSFPDNRQEYSDRETQLYDKG 300		301 VKGGTYPRRYHVSVHHKDYSDGRRTFPRIRRHQGNLFTLVPSSRSLSTNG		S		401 QTSYGGKQLG 410	 365GKLLG 369
25.	22	30	27	ر بر	3 6		

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FIG. 20 (CONT.¹)

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1 LVFDFCEHDLAGLLSNVLVKFTLSEIKRVMOMILNGLYYTHKNALLMAN, 190
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:1 raanvi.ttrdgvlkladfglarafslaknsqpnrytnrvvtlwyrppell 200
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)1 LGERDYGPPIDLWGAGCIMAEMWTRSPIMQGNTEQHQLALISQLCGSITP 25(

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1300	GSQIT 179	
EVWPNVDNYELYEKLELVKGQKRKVKDRLKAYVRDPYALDLIDKLLVLDP	NHDFFWSDPMPSDLKGMLSTHLTSMFEYLAPPRRKGSQIT 179	180 QOSTNQSRNPATTNQTEFERVF 201

140

251

FIG. 21 (CONT.¹)

 1	1 MATSRYEPVAEIGVGAYGTVYKARDPHSGHFCALKSVRVPNGGGGGGGLP 50
-	MATSRYEPVAEIGVGAYGTVYKARDPHSGHFVALKSVRVPNGGGGGGGLF 50
-	1 TSTVREVALLRRLEAFEHPNVVRLMDVCATSRTDREIKVTLVFEHVDQDL 100
4	
.1	ISTVREVALLRRLEAFEHPNVVRLMDVCATSRTDREIKVTLV#EHVDQDL 100
	101 RTYLDKAPPGLPAETIK 118
	101 RTYLDKAPPPGLPAETIK 118

1 MATSRYEPVAEIGVGAYGTVYKARDPHSGHFCALKSVRVP 40

513

PEVPDPRAVYCKDVLDIEQFSTVKGVNLDHTDDDFYSKFSTGSVSIPWQN PLPLEPRAVYCKDVLDIEQFSTVKGVNLDHTDDDFYSKFSTGSVSIPWQN

EMIETECFKELNVFGPNGTLPPDLNRNHPPEPPKKGLLQRLFKRQHQNNS

83

563

EMIETECFKELNVFGPNGTLPPDLNRNHPPEPPKKGLLQRLFKRQHQNNS

KSSPSSKTSFNHHINSNHVSSNSTGSS

134

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590
         KSSPSSKTSFNHHINSNHVSSNSTGSS
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VENTERED 367	HKFSEEAK 127 SHKFSEEAK 417	GMLDPPFVP 177 GMLDPPFVP 467	IPWQNEMIE 227 IPWQNEMIE 517	HQNNSKSSP 277	
LLSPSGHIRISDLGLAVKIPEGDLIRGRVGTVGYMAPEVLNNQKYGLSFU : LLDDYGHIRISDLGLAVKIPEGDLIRGRVGTVGYMAPEVLNNQRYGLSPD	YWGLGCLIYEMIEGQSPFRGRKEKVKREEVDRRVLETEEVYSHKFSEEAK 	SICKMLLIKDAKQRLGCQEEGAAEVKRHPFFRNMVFKRLEAGMLDPPFVP 	DPRAVYCKDVLDIEQFSTVKGVNLDHTDDDFYSKFSTGSVSIPWQNEMIE 	TECFKELNVFGPNGTLPPDLNRNHPPEPPKKGLLQRLFKRQHQNNSKSSP	278 SSKTSFNHHINSNHVSSNSTGSS 300 568 SSKTSFNHHINSNHVSSNSTGSS 590
28	78 .	128	178	228	

30 ILSPSGHIRISDLGLAVKIPEGDLIRGRVGTVGYMAPEVLNNQRYGLSPD 79 :
418 SICKMLLIKDAKQRLGCQEEGAAEV 442

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NOTTALL DINKER

-	MAFCAKWRSSKKTEVNLEAPEPGVEVIFYLSDREPLRLGSGEYTAEELCI 50
, -1	MAFCAKMRSSKKTEVNLEAFEFGVEVIFILADDREFLINGGGGETIAGEGGG
-	RAAQACRISPLCHNLFALYDENTKLWYAPNRTITVDDKMSLRLHYRMRFY 100
1.0	
01	FTNWHGINDNEQSVWRHSPKKQKNGYEKKKIPDATPLLDASSLEYLFAQG 150
01	FINMHGINDNEQSVWRHSPKKQKNGYEKKKIPDATPLLDASSLEYLFAQG 150
27	QYDLVKCLAPIRDPKTEQDGHDIENECLGMAVLAISHYAMMKKMQLPELP 200
57	
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		L
301	YEVMVTGNLGIQWRHKPNVVSVEKEKNKLKRKKLENKDKKDEEKNKIKEE	350
351	WNNFSFFPEITHIVIKESVVSINKQDNKKMELKLSSHEEALSFVSLVDGY	400
		(
351	WNNFSFFPEITHIVIKESVVSINKQDNKKMELKLSSHEEALSFVSLVDGY	400
401	FRLTADAHHYLCTDVAPPLIVHNIQNGCHGPICTEYAINKLRQEGSEEGM	450
401	FRLTADAHHYLCTDVAPPLIVHNIQNGCHGPICTEYAINKLRQEGSEEGM	450
451	YVLRWSCTDFDNILMTVTCFEKSEQVQGAQKQFKNFQIEVQKGRYSLHGS	500
451	YVLRWSCTDFDNILMTVTCFEKSEQVQGAQKQFKNFQIEVQKGRYSLHGS	500
	501 DRSFPSLGDLMSHLKKQILRTDNISFMLKRCCQPKPR 537	
	501 DRSFPSLGDLMSHLKKQILRTDNISFMLKRCCQPKPR 537	

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FIG. 29 (CONT.¹

FURTHER FORFELOR

\leftarrow	MGCVQCKDKEATKLITEERDGSLNQSSGYRYGTDPTPQHYPSFGVTSIPNY 50	0 0
51	NNFHAAGGGGLTVFGGVNSSSHTGTLRTRGGTGVTLFVALYDYEARTEDD 10 	100
101	LSFHKGEKFQIINSSEGDWWEARSLTTGETGYIPSNYVAPVDSIQAEEWY	150 150
151 151	FGKLGRKDAERQLLSFGNPRGTFLIRESETTKGAYSLSIRDWDDMKGDHV 	200
201	KHYKIRKLDNGGYYITTRAQFETLQQLVQHYSERAAGLCCRLVVPCHKGM 	250 250
	251 PRLTDLSVKTKDVWELPRESLQLIKRLGNGQFGEVWMG 288 	

	. 5TR 31	
250	KHYKIRKLDNGGYYITTRAQFETLQQLVQHYSERAAGLCCRLVVPCHKGM	201
250	KHYKIRKLDNGGYYITTRAQFETLQQLVQHYSERAAGLCCRLVVPCHKGM	201
200	FGKLGRKDAERQLLSFGNPRGTFLIRESETTKGSYSLSIRDWDDMKGDHV	151
200	1 FGKLGRKDAERQLLSFGNPRGTFLIRESETTKGAYSLSIRDWDDMKGDHV	151
150	1 LSFHKGEKFQILNSSEGDWWEARSLTTGETGYIPSNYVAPVDSIQAEEWY	101
150	LSFHKGEKFQILNSSEGDWWEARSLTTGETGYIPSNYVAPVDSIQAEEWY	101
100	NNFHAAGGGGLTVFGGVNSSSHTGTLRTRGGTGVTLFVALYDYBARTEDD	51
100	NNFHAAGGQGLTVFGGVNSSSHTGTLRTRGGTGVTLFVALYDYBARTEDD	51
50	MGCVQCKDKEATKLTEERDGSLNQSSGYRYGTDFTPQHYPSFGVTSIPNY	(-1
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I 300	l I 300	348	348
251 PRLTDLSVKTKDVWEIPRESLQLIKRLGNGQFGEVWMGTWNGNTKVAIKT 300		301 LKPGTMSPESFLEEAQIMKKLKHDKLVQLYAVVSEEPIYIVTEYMNKG	301 1.RPGTMSPESFT.EFAQIMKKLKHDKLVOLYAVVSEEPIYIVTEYMNKG
5	rU.	(*)	(*

FIG. 31 (CONT.1)

66	186	149	236	199		987	249	0	330	299		386	
SITETHKRRKALTEPEARYYLRQIVLGCQYLHRNRVIHRDLKLGNLFLNE 5		DLEVKIGDFGLATKVEYDGERKKTLCGTPNYLAPEVLSKKGHSFEVDVWS		TOKMI TOKANINA TOWN					_	SAN			
50	137	100	187		150	237		200	287		250	337	

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FIG. 32 (CONT. 1)

	500 VDKILSSRSASNRLKAS 516
586	
499	DHTKLILCPLWAAVTYIDEKRDFRTYRLSLLEEYGCCKELASRLRYARTM 499
536	
449	SEHLLKAGANITPREGDELARLPYLRTWFRTRSAIILHLSNGSVQINFFQ 449
486	
)	NDSIKELEINDGDSEQIETERIET VSSII INSERIKELEERIET SSS

SKPSERGIVRQEEAEDPACIPIFWVSKWVDYSDKYGLGYQLCDNSVGVLF

SKPSERGLVRQEEAEDPACIPIFWVSKWVDYSDKYGLGYQLCDNSVGVLF

NDSTRLILYNDGDSLQYIERDGTESYLTVSSHPNSLMKKITLLKYFRNYM

20774444 243554

22 LGQCWLQGVWERXPHSGLLYPLQHPPAEFSTYLNFCRS 59	60 LRFDDKPDYSYLRQLFRNLFHRQGFSYDYVFDWNMLKFGASSS102 	103 .QAQPRDSPMTAKGPFCPRPCPCAGFTYSPTYWCPA 137 ::::::::::::::::::::::::::::::::::::	REHEKEERMGQLKGSAIRALFGEFIGALANALANALAN 188 188 1610 SPPDRPVEBVE 153
LGQCWLQ : GSLPWQ	LRFDDKPI	OAQPRE	S RREHEKE
22	60	103	308

45/138

TIG. 3

279 81 EKKMSTPIEVLCKGYPSEFSTYLNFCRSLRFDDKPDYSYLRQLFRNLFHR ERGLIVAFSILCNTLQPEFSTYLNFCRSLRFDDKPDYSYLRQLFRNLFHR 303 82 QGFSYDYVFDWNMLKFGASSSQAQPRD 108 280 QGFSYDYVFDWNMLKFGAARN...PED

32	32 ERGLIVAFSILCNILQPEFSTYINFCRSLRFDDKFDYSYLRQLFRNLFHR 81
230	230 EKKMSTPIEVLCKGYPSEFSTYLNFCRSLRFDDKPDYSYLRQLFRNLFHK 2/9
82	82 QGFSYDYVFDWNMLKFGGPL.SCQFFALF 103
280	280 QGFSYDYVFDWNMIKFGAARNPEDVDRERREHEREERMGQIRGSATKALF 329
110	110 CGRPODELGCSPESRGCGPGAARTRIRGEDGAATGVRDPSPAPWPTHGGH 159
1	
	198 NF) AGOTORAGE AND ACTUAL AND
330	PGPPTGATANKLKSAABFVASIFASOAKIA
	160 CQPAPQCRRARGFHASIP.HPAGWQYFSQSDLAGK 193
	======================================
	362 TSPRAISRVDRERKVSMRLHRGAPANVSSSDLTGR 396

216	50		
167 MIPEDKEADSIRGNISVKAVKKEVEKKIRCILADLPIPPELPGGDDLSKS		217 PEEKKTATQLHSKRRPK 233	C) MERCHANITA FI

	MSAKVRIKKIEQILIDGFWRNESALSVETILDVIVCIYTECSHSALKRUK 50 	
4		
51	YVAEFLEWAKPFTQLVKEMQLHREDFEIIKVIGRGAFGEVAVVKMKNIEK 100	
51		
101		
	150 THE STATE OF T	
101	IYAMKIINKWEMLKKAETIACE KEERDVLVNGDOOMEITEE ST	
	100 STHOTHOLIHYVHRD 200	
151	IVMDYYVGGDIJTLISKFEUKLFEUMAK IIGEMVERIUGENIT TILLI	
151		
	OFC ACTITION Transfer to A Company of the A Company of th	
201	IKPDNVLLDVNGHIRLADFGSCLKMNDDGIVQSSVAVGIFDILJILTER	
	1	
201	IKPDNVLLDVNGHIRLADFGSCLKMNDDGTVQSSVAVGIFDILSFELLK	

300	300		
251 MEDGMGKYGPECDWWSLGVCMYEMLYGETPFYAESLVETYGKIMNHEERF	251 MEDGMGKYGPECDWWSLGVCMYEMLYGETPFYAESLVETYGKIMNHEERF	301 QFPSHVTDVSEEAKDLIQRLSC 322	301 OEDSHVTDIVSFEARDLTORLIC 322

FIG. 37 (CONT.¹)

refrance negrous

YVAEFLEWAKPFTQLVKEMQLHREDFEIIKVIGRGAFGEVAVVKMKNTER 100	IYAMKIINKWEMLKRAETACFREERDVLVNGDCQWITALHYAFQDENHLY 150	LVMDYYVGGDLLTLLSKFEDKLPEDMARFYIGEMVLAIDSIHQLHYVHRD 200	201 IKPDNVLLDVNGHIRLADFGSCLKMNDDGTV 231

\leftarrow		25
~-1		50
26	VGIPTIRWCGAEGDYNVMVMELLGPSLEDLFNFCSRKF	63
51		100
	GGTTVVVTINO 37370 TOW THEKA AVAILABLE AND	<u></u>
64	SIKTVLLLADOMISKIEYIHSKNFTHKDVKFDNFLMGLGGAGGNEVILLDF	\cap 1
101	SIKTVLLLADQMISRIEYIHSKNFIHRDVKPDNFLMGLGKKGNLVYIIDF	150
114	GLAKKYRDARTHQHIPYRENKNLTGTARYASINTHLGIEQSRRDDLESLG	163
151		200
164	YVLMYFNLGSLPWQGLKAATKRQKYERISEKKMSTPIEVLCKGYPSEFAT	213
		0 10
201	YVLMYENLGSLPWQGLKAATKRQKYEKLSEKKMSTF1EVLCKGIFSEFAI	000

	364 PGRVASSGLQSVVHR 378 	
400	HINIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	351
363	314 HTANTSPRPVSGMERERKVSMRLHRGAPVNISSSDLTGRQDTSRMSTSQI 363	314
350	:	301
313	84 ADDAERDAGDREERLRHSRNPATRGLPSTASGRLRGRRKVAPPTPLTPTS	597
300		51
263	114 YINFCRSLRFDDKPDYSYLRQLFRNLFHRQGFSYDYVFDWNMLKFGASRA	14

FIG. 39 (CONT.¹)

TOPPESON TABLES

14		63
817		998
64	0	13
867	GVPVQVDGEAWVQPPGYIRIVHKNRAQTLTRDRAFESTLKSWEDKQKCEV	916
114	PRPPSCSLHPEMLSEERATQMDQFGQAAGVLIHSIREIAQSHRDMEQELA	163
917	PRPPSCSLHPEMLSEEEAT@MDQFGQAAGVLIHSIREIAQSHRDWEQELA	996
164	HAVNASSKSMDRVYGKPRTTEGINCSFVLEMVNNFRALRSETELLLSGKM	213
196	HINININININININININININININININININININ	1015
214	4	263
016	016 ALOLOPOKROLGSALAEMDROLRRLADTPWLCOSAEPGDEESVMLDLAK 1065	106

363 EYKDIFTRHDIRGSELLHLERRDLKDLGVTKVGHMKRILCGIKELSRSAP RSRSGKFRLVTKFKKEKNNKNKEAHSSLGAPVHLWGTEEVAAWLEHLSLC RSRSGKFRLVTKFKKEKNNKNKEAHSSLGAPVHLWGTEEVAAWLEHLSLC EYKDIFTRHDIRGSELLHLERRDLKDLGVIKVGHMKRILCGIKELSRSAP 364 AVEA 367 AVEA = 1166 1066 314 1116 264

FIG. 40 (CONT.1)

\leftarrow	MSDVA	1 MSDVAIVKEGWLHKKGEYIKTWRPRYFLLKNDGTFIGYKERPQDVDQREA 50
	MSDVA	1 MSDVAIVKEGWLHKRGEYIKTWRPRYFLLKNDGTFIGYKERPQDVDQREA 50
10	PLNNE	51 PLNNFSVAQCQLMKTERPRPNTFIIRCLQWTTVIERTFHVETPEEREEWT 100
27		PINNFSVAQCQLMKTERPRPNTFIIRCLQWTTVIERTFHVETPEEREWT 100
-	101 TAI	TAIQTVADGLKKQEEEEMDFRSGSPSDNSGAEEMEVSLAKPKHRVAL 147
		::
H	101 TAI	TAIQIVADGLKKQEEEEMDFRSGSPSDNSGAEEMEVSLAKPKHRVTM 147

The second secon

Н	MIVHDDVESEPAMTPSKEGTLIVRQTQSASSTLQKHKSSSSFTPFIDPRL 50	
751		
57	LQISPSSGTTVTSVVGFSCDGMRPEAIRQDPTRKGSVVNVNPTNTRPQSD 100	
801		
101		
851	TPEIRKYKKRFNSEILCAALWGVNLLVGTESGLMLLDRSGQGKVYPLINR 900	
151	hand	
901		
201	TTVGDLEGCVHYKVVKYERIKFLVIALKSSVEVYAWAPKPYHKFMAFKSF 250	
951	TTVGDLEGCVHYKVVKYERIKFLVIALKSSVEVYAWAPKPYHKFMAFKSF 1000	

51	51 GELVHKPLLVDLTVEEGQRLKVIYGSCAGFHAVDVDSGSVXDIYLPTHIQ (300
0.1	GELVHKPLLVDLTVEEGQRLKVIYGSCAGFHAVDVDSGSVYDIYLPTHIQ	1050
0.1	01 CSIKPHAIIILPNTDGMELLVCYEDEGVYVNTYGRITKDVVLQWGEMPTS	350
51	CSIKPHAIIILPNTDGMELLVCYEDEGVYVNTYGRITKDVVLQWGEMPTS	1100
51	VAYIRSNOTMGWGEKAIEIRSVETGHLDGVFMHKRAORLKFLCERNDKVF	400
01	VAYIRSNQTMGWGEKAIEIRSVETGHLDGVFMHKRAQRLKFLCERNDKVF	115
	401 FASVRSGSSQVYFMTLGRTSLLSW 425 	

The state of the s

FIG. 42 (CONT.¹)

TOTALDA DAUGET

14	GEVULTALAKELKAVEDVKFFAKV1D133308E53G11DEEDDDVEEGEGGD)
74	_	723
54		113
24	ESTSGPEDTRAASSINLSNGETESVKTMIVHDDVESEPAMTPSKEGTLIV 7	773
		Ç
14	RQTQSASSTLQKHKSSSSFTPF1DPRLLQISPSSGTTVTSVVGFSCUGMK 1	T 9 7
74	RQTQSASSTLQKHKSSSSFTPFIDPRLLQISPSSGTTVTSVVGFSCDGMR 8	323
64		213
24	PEAIRQDFIRKGSVVNVNPTNTRPQSDTPEIRKYKKRFNSEILCAALWGV 8	873
14		263
74	NI.VGTESGIMILDRSGOGKVYPLINRRRFQQMDVLEGLNVLVTISGKKD	923
64	KIRVYYLSWIRNKILHNDPEVEKKQGWTTVGDLEGCVHYKVVKYERIKFL	313
24	KIRVYYLSWIRNKILHNDPEVEKKOGWTTVGDLEGCVHYKVVKYERIKFL	973
1		

1073 EDEGVYVNTYGRITKDVVLQWGEMPTSVAYIRSNQTMGWGEKAIEIRSVE TGHIDGVFMHKRAQRLKFICERNDKVFFASVRSGGSSQVYFMTLGRTSLL YGSCAGFHAVDVDSGSVYDIYLPTHIQCSIKPHAIIILPNTDGMELLVCY YGSCAGFHAVDVDSGSVYDIYLPTHIQCSIKPHAIIILPNTDGMELLVCY EDEGVYVNTYGRITKDVVLQWGEMPTSVAYIRSNQTMGWGEKAIEIRSVE TGHIDGVFWHKRAQRLKFLCERNDKVFFASVRSGGSSQVYFWTLGRTSLL VIALKSSVEVYAWAPKPYHKFWAFKSFGELVHKPLLVDLTVEEGQRLKVI VIALKSSVEVYAWAPKPYHKFMAFKSFGELVHKPLLVDLTVEEGQRLKVI 414 1124 974

THE POST OF THE SAME PARTY AND THE PARTY AND

FIG. 43 (CONT.1)

515

514 SW

820	163		3 920	I 263	1 970	L 313	1020	
LTANETQSASSTLQKHKSSSSF1FF1DFKLLKISTSTOTATVESTOTATOTATOTATOTATOTATOTATOTATOTATOTATOT	GMRPEAIRQDFTRKGSVVNVNPTNTRPQSDTPEIRKYKKRFNSEILCAAL					6. KFT.VTALKSSVEVYAWAPKPYHKFWAFKSFGELVHKPLLVDLTVEEGQRL	,	
4	77	21	717	14	21	V) [

FIG. 44

```
1120
                         1070
                                                                                                           463
                                                                                                                                        SVETGHLDGVFMHKRAQRLKFLCERNDKVFFASVRSGGSSQVYFWTLGRT
                                                                                 VCYEDEGVYVNTYGRITKDVVLQWGEMPTSVAYIRSNQTMGWGEKAIEIR
                                                                                                          SVETGHLDGVFMHKRAQRLKFICERNDKVFFASVRSGGSSQVYFMTLGRT
KVIYGSCAGFHAVDVDSGSVYDIYLPTHIQCSIKPHALILLPNTDGMELL
                            KVIYGSCAGFHAVDVDSGSVYDIYLPTHIQCSIKPHALILLPNTDGMELL
                                                     VCYEDEGVYVNTYGRITKDVVLQWGEMPTSVAYIRSNQTMGWGEKAIEIR
                                                                                                                         SLLSW 1175
                                                                                                                                                                         SLLSW 468
                                                                                                                                                                                       =
                                                                                                                                                                           464
                                                                                                                          414
                                        1021
                                                                   364
                                                                                              1071
                                                                                                                                                     1121
```

FIG. 44 (CONT.1)

-	MDCQLSILLLLSCSVLDSFGELIPQPSNEVNLLDSKTIQGELGWISYPSH 50	0
5	GWEEISGVDEHYTPIRTYQVCNVMDHSQNNWLRTNWVPRNSAQKIYVELK	100
51		100
0.1	FTLRDCNSIPLVLGTCKETFNLYYMESDDDHGVKFREHQFTKIDTIAADE	150
101	FILEDCNSIPLVLGTCKETFNLYYMESDDDHGVKFREHQFTKIDTIAADE	150
П.	SETOMOLGORIIKINTEIREVGPVNKKGEYLAFQDVGACVALVSVRVYEK	200
151	STEETH	200
5	*CDFTYKNI.AMFPDTVPMDSOSLVEVRGSCVNNSKEEDPPRMYCSTEGEW	250
7 0 7	MILITARY AND	0.50
201	KCPFTVKNLAMFPDTVPMDSQSLVEVRGSCVNNSKEEDFFKMICSIEGEW)) V

300	300		350	400	400		. 450 -	3 450		K 500	- K 500	
		SMNCRCENNYFRADKDPPSMACTRPPSSPRNVISNINETSVILDWSWPLD								_		1 NSISESWQEPEHPNGIIIDYEVKIYEKQEÇELSIIILGGGGGGGT
251	251	301	301	۲ 1) (35T	401		40I	451	,	451

FIG. 45 (CONT.¹)

	601 TYEDPTQAVHEFAKELDATNISIDKVVGA 629 	
009	VAIILLTVVIYVLIGRFCGYKSKHGADEKRLHFGNGHLKLFGLRTYVDPH	551
009	551 VAIILLTVVIYVLIGRECGYKSKHGADEKRLHFGNGHLKLPGLRTYVDPH 600	551
550		501
220		501

FIG. 45 (CONT.²)

9	WGWVAVVKLKNADKVFAMKILNKWEMLKRAETACFREERDVLVNGDNKWI 55	
8	FGEVAVVKLKNADKVFAMKILNKWEMLKRAETACFREERDVLVNGDNKWI 137	
	E C C Harry of the transfer of the control of the c	
26		
138		
	G () 1 1 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
106	7	
,	THE STATE OF THE S	
g T		
ر 1	-	
0		
238	-	
	APC ENERGY TARREST TAR	
206	VETYGKIMNHKERFQFPAQVTDVSENAKDLIRKLICSKEHKLGUNGIEDF 20	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
288	VETYGKIMNHKERFQFPAQVTDVSENAKDLIKKLIUSKERKEGKMGLEDI	

Self find the same of the same

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355
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 305
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               THTAFSGHHLPFVGFTYTSSCVLSDRSCLRVTAGPTSLDLDVNVQRTLDN
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        KKHPFFSGIDWDNIRNCEAPYIPEVSSPTDTSNFDVDDDCLKNSETWPPP
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 KKHPFFSGIDWDNIRNCEAPYIPEVSSPTDTSNFDVDDDCLKNSETMPPP
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    100
2. $ 5 to 1 gent the same in the case of t
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487
                                   405
                                   NIATEAYERRIKRLEQEKLELSRKLQESTQTVQALQYSTVDGPLTASKDL
                                                          NLATEAYERRIKRLEÇEKLELSRKLQESTQTVQALQYSTVDGPLTASKDL
           THTAFSGHHLPFVGFTYTSSCVLSDRSCLRVTAGPTSLDLDVNVQRTLDDN
496
                                                                                                               EIKNLKEEI
                                                                                       EIKNIKEEI
                                                                                                  406
                                                                                                                 488
```

306

388

356 438 FIG. 46 (CONT.1)

\vdash	MEVVDPQQLGMFTEGELMSVGMDTFIHRIDSTEVIYQPRRKRAKLIGKYL 50
\leftarrow	MEVVDPQQLGMFTEGELMSVGMDTFIHRIDSTEVIYQPRRKRAKLIGKYL 50
5	51 MGDLLGEGSYGKVKEVLDSETLCRRAVKILKKKKLRRIPNGEANVKKEIQ 100
51	51 MGDLLGEGSYGKVKEVLDSETLCRRAVKILKKKKLRRIPNGEANVKKEIQ 100
	0.5 I VQYBYKQVDG IMGOMOOTTOVIDA ITTERIOR INTO INTO INTO INTO INTO INTO INTO INTO
101	LIRRIRHKNVIQLVDVLYNEEKOKMYMVMEICVCGGGEGEDDOVTEIGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG
101	
	151 СОЯНG 155
	TOT COARG FO

Œ	MEVVDPQQLGMFTEGELMSVGMDTFIHRIDSTEVIYQPRRKRAKLIGKYL	20
	MEVVDPQQLGMFTEGELMSVGMDTFTHRIDSTEVIYQPRRKRAKLIGKYL	20
AGDLLGI	MGDILGEGSYGKVKEVLDSETLCRRAVKILKKKKLRRIPNGEANVKKEIQ 100	100
		100
·	II.RRI.RHKNVTOLVDVI.YNEEKOKMYMVMEYCVCGMQEMLDSVPEKRFPV	150
LLRRL	LIRRIRHKNVIQLVDVIYNEEKQKMYMVMEYCVCGMQEMLDSVPEKRFPV	150
51 COAHG	COMHGYFCOLIDGLEYLHSOGIVHKDIKPGNLLLTTGGTLKISDLGVAE	199
COAHG		199
X7 77 (X		

_	VKDFLSQLRSSNRRFSIPESGQGGTEMDGFRRTIENQHSRNDVMVSEWLN	97
\leftarrow	VKDFLSQLKSSNRRFSIPESGQGGTEMDGFRRTIENQHSRNDVMVSEWLN	350
_		126
-		400
[_		176
\leftarrow		450
1	NIYNCSGVQVGDNNYLTMQQTTALPTWGLAPSGKGRGLQHPPPVGSQEGP	226
-		500
	227 KDPEAWSRPQGWYNHSGK 244 	

30		
564		
80	KTVVCKQKALELLPKVEEVVSLMNEDEKTVVRLQEKRQKELWNLLKIACS 129	
614		
130		
664		
	222 SANGINGHIGHMA TERRESAMENTAL SANGESTANDON	
	180 NICTLLENALODIVREQUOSFIALDWSWLQIEEEERSCLERAAS 222	
	714 NLCILLENAIODIVREQDOSFITALDWSWLQTEEEEHSCLEQAS 756	

\leftarrow	MRITILCCTWREERMGEEGSELPVCASCGQRIYDGQYLQALNADWHADCF 50
\leftarrow	MRLTLLCCTWREERMGEEGSELPVCASCGQRIYDGQYLQALNADWHADCF 50
51	RCCDCSASLSHQYYEKDGQLFCKKDYWARYGESCHGCSEQITKGLVMVAG 100
51	RCCDCSASLSHQYYEKDGQLFCKKDYWARYGESCHGCSEQITKGLVMVAG 100
101	ELKYHPECFICLTCGTFIGDGDTYTLVEHSKLYCGHCYYQTVVTPVIEQI 150
101	
151	Н
	000 dWpushamoodaastasta ta aasta ta aaa
151	LPDSPGSHLPHTVTLVSIPASSHGKKGLSVSIDPFHGFFGCG1Ensnivr
201	-
201	. VQGVDPGCMSPDVKNSIHVGDRILEINGTPIRNVPLDEIDLLLQETSKLL 250

251	251 QLTLEHDPHDTLGHGLGPETSPLSSPAYTPSGEAGSSARQKPVLRSCSID 300	
251		
301	301 RSPGAGSLGSPASQRKDLGRSESLRVVCRPHRIFRPSDLIHGEVLGKGCF 350	
301		
	351 GOAIKV 356	
	351 GOATKV 356	

FIG. 51 (CONT.¹)

	MRITLICCTWREERMGEEGSBLPVCASCGORIYDGOILQALNADWAADCE OO	
- 	RCCDCSASLSHQYYEKDGQLFCKKDYWARYGESCHGCSEQITKGLVMVAG 100	
, 		
7	FIKYHPECFICLTCGTFIGDGDTYTLVEHSKLYCGHCYYQTVVTPVIEQI 150	
0.1		
51	LPDSPGSHIPHTVTLVSIPASSHGKKGLSVSIDFFNGFFGCOLENGILT VI	
51	٠.	
	050 1100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
01	Vogvdpgcmspdvknsihvgdrileingtplknvpldeidlilli	
	050 TIGORGOTITUTE CENTRAL DEPOSIT	
01	VQGVDPGCMSPDVKNSIHVGDK1.LEINGTPIKNVPLDEIDELZELSNAH	

,	E GISUSATAMONESSUADO COMENTA CON TRABANCA TOMO TRABANCA TRA	300
251) (
251		300
	S ROOMO IVIDOUT I TO OU OUT ANIMA ADMINISTRATION OF THE PROPERTY OF THE PROPER	350
301	301 RSPGAGSLGSPASQRKDLGRSESLRVVCRPHRLFRFSDLLINGEVLGINGC: 9	
	C EXCOND TITE CITE THE CONTRACT OF THE CONTRAC	0 4 0
301	301 RSPGAGSLGSPASQRKDLGRSESLRVVCRPHRIFKPSDLIHGEVLGRGCF 3	000
	351 GQAIKV 356	
	351 GQAIKV 356	

FIG. 51 (CONT.¹)

301 LSPSA 305 ||:| 301 RSPGA 305 FIG. 52 (CONT.¹)

MASDAVQSEPRSWSLLEQLGLAGADLAAFGVCKKLELLELLIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
MASDAVQSEPRSWSLLEQLGLAGADLAAPGVQQQLELERERIRREIRKEL KLKEGAENLRRATTDLGRSLGPVELLLRGSSRRLDLLHQQLQELHAHVVL KLKEGAENLRRATTDLGRSLGPVELLLRGSSRRLDLLHQQLQELHAHVVL PDPAATHDGPQSPGAGGPTCSATNLSRVAGLEKQLAIELKVKQGAENMIQ PDPAATHDGPQSPGAGGPTCSATNLSRVAGLEKQLAIELKVKQGAENMIQ PDPAATHDGPQSPGAGGPTCSATNLSRVAGLEKQLAIELKVKQGAENMIQ TYSNGSTKDRKLLLTAQQMLQDSKTKIDIIRMQLRRALQADQLENQAAPD TYSNGSTKDRKLLLTAQQMLQDSKTKIDIIRMQLRRALQAQQLENQAAPD TYSNGSTKDRKLLLTAQQMLQDSKTKIDIIRMQLRRALQAQQLENQAAPD TYSNGSTKDRKLLLTAQQMLQDSKTKIDIIRMQLRRALQAGQLENQAAPD TYSNGSTKDRKLLLTAQQMLQDSKTKIDIIRMQLRRALQAGQLENQAAPD DTQGSPDLGAVELRIEELRHHFRVEHAVAEGAKNVLRLLSAAKAPDRKAV

751		300
251		300
		250
301	STRIAGPFPATHYSTICKPAPLIGTLEVRVVGCKDLFETLFWNF1F5MGG .	
301	STRLAGPFFATHYSTLCKPAPLTGTLEVRVVGCRDLPETIPWNPTPSMGG	350
351	PGTPDSRPPFLSRPARGLYSRSGSLSGRSSLKAEAENTSEVSTVLNLDNA	0
		400
351	PGTPDSRPPFLSRPARGLYSRSGSLSGRSSLKAEAENLSEVSIVHKEL	
		450
401	VVGQTSWKPCGPNAWDQSFTLELERARELELAVEWKDQKGLCALATE)) !'
		150
401	VVGQTSWKPCGPNAWDQSFTLELERARELELAVFWKDQKGLCGLNFLNLE)
		0
451	DFLDNERHEVQLDMEPQGCLVAEVIFRNPVIERIPKLKKKKKLFSKVGGN	
		0
451	DELDNERHEVQLDMEPQGCLVAEVTFRNPVIERIPKLKKQKALFSAVXGA	

FIG. 53 $(CONT.^{1})$

		2
750		0
723	GDLMLHIHSDVFSE	701
700	IVARDEVESIMCEKRILAAVTSAGHPFLVNLFGCFQTPEHVCFVMEYSAG	651
700		551
650	1 LCSPLRKSPLTLEDFKFLAVLGRGHFGKVLLSEFRPSGELFAIKALKKGD	501
650		501
009	1 EKLNLGTDSDSSPQKSSRDPPSSPSSLSSPIQESTAPELPSETQETPGPA	551
009		551
550		501
250		501

FIG. 53 (CONT.²)

723	008	723	850	738	900	
	EGYVKIADFGLCKEGMGYGDRTSTFCGTPEFLAPEVLTDTSYTRAVDWWG		801 LGVLLYEMLVGESPFPGDDEEEVFDSIVNDEVRYPRFLSAEAIGIMRRLL	721 RLPPPFVPTLSGRTD	RRNPERRLGSSERDA	739 VSNFDEEFTGEAPTLSPPRDARPLTAAEQAAFLDFDFVAGGC 780
723	, [-	723	8	1	- 8	

northe nient

FIG. 53 (CONT.3)

A STATE OF THE PARTY OF THE PAR

251	SEAQEKLTESNOKLGLLREALERRLGELPADHPKGRLLREELAAASSAAF 300	300
-		300
727		
201	STRI AGPEPATHYSTICKPAPLIGILEVRVVGCRDLPETIPWNPTPSMGG	350
H 2		0
301	STRIAGPFPATHYSTLCKPAPLTGTLEVRVVGCRDLPETLFWNFTFSMGG	000
	TIME TATABOLICIO MINGRETE CONTROL CONT	700
351	PGTPDSRPPFLSRPARGLYSRSGSLSGRSSLKAEAEN1SEV31VLKEDN1	
	WIND TAILTAND OF THE CONTRACT	100
757	PGHPDSRPPFT,SRPARGLYSRSGSLSGRSSLKAEAENTSEVSTVLDINT	

FIG. 54 (CONT.¹)

62	440
GGORLLCATDVPIRTVSSAASQGLHMQNDDACLGAASP	<u>F</u>
25	501

90	1-1	0
211		0
-		6
140 261	RERMITAQSLEHSWIKAIRRNVRGEDSGRKPERRLKTTRLKEYTIKSH 310	0
	239	30
190		90
311	SSLPPNNSYADFEKESKVLEEAAAAEEGHINEEGHINEE	(
0 1 0	_	J J
7		10
361	EEKEAMYKEESUJSLGQDDAAAAA	
	290 RRFSRLENRYEALAKQVASEMRFVQDLVRALEQEKLQGVECGLR 333	
	411 RRFSRLENRYEALAKQVASEMKFVQULVKALEQEKLEGGVEGGER	

HOTTIST OIGH

FIG 57

50	100		150	148	200	198	1 250	1 248
1 MRGAARLGRPGRSCLPGPALRAPPRPPILILILALLPLPAPGAAAPAPR	51 PPELQSASAGPSVSLYLSEDEVRRLIGLDAELYYVRNDLISHYALSFSLL	49 PPELOSASAGPSVSLYLSEDEVRRLIGLDAELYYVRNDLISHYALSFNLL	01 VPSETNFLHFTWHAKSKVEYKLGFQVDNVLAMDMPQVNISVQGEVPRTLS	99 VPSETNFLHFTWHAKSKVEYKLGFQVDNVLAMDMPQVNISVQGEVPRTLS	151 VFRVELSCTGKVDSEVMILMQLNLTVNSSKNFTVLNFKRRKMCYKKLEEV		201 KISALDKNISRIIYDPVHAAPITSTRVFYISVGVCCAVIFLVAIILAVLH	

IG. 58

LHSMKRIELDD 261 ||:||||||| |LHNMKRIELDD 259

50	100	150		329		
MPQVNISVQGEVPRTLSVFRVELSCTGKVDSEVMILMQLNLTVNSSKNFT E	VINFKRRKMCYKKLEEVKTSALDKNTSRIIYDPVHAAPTTSTRVFYISVG 100				201 KDVLQEGTFGRIFHGILIDEKDPNKEKQAFVKTVKDQASELVITATATATATATATATATATATATATATATATATATATA	330 KDVLQEGTFGRIFHGILIDEKDPNKEKQAFVKTVKDQASELGVIRMALES
1 132	51	101	7 7	282	2(m

300 CKIRGIHHRNILPITHVCIEEGEKPMVILPYMNWGNIKLFIRQCKIVEAN CKLRGLHHRNLLPITHVCIEEGEKPMVILPYMNWGNLKLFLRQCKLVEAN 380 251

340 NPQAISQODLVHMAIQIACGMSYLARREVIHKDLAARNCV 430 NPQAISQQDLVHMAIQIACGMSYLARREVIHKDLAARNCV 301

FIG. 59 (CONT.1)

1 MEAIRTDNONFASOLREAEARNRDLEAHVROLOERMELLOAEGATAVIGV 50	
51 PSPRATDPPSHLBGPPAVAVGQCPLVGP.GPMHRHL 86	
87 LIPARVPRPGLSEALSLILFAVVLSRAAALGCIGLVAHAGQLTAVWR 133	
1	
134 RPGAARAP 141	
613 .SGAAQEP 619	

DOTTAKE OIDEN

	MELLQAEGATAVTGVPSPRATDPPSHLDGPPAVAVGQ 3/	ري ا
1.9	19 MELLQAEGATAVTGVPSPRATDPPSHMAPRPWLWASARWWGQAPCTAATC 300	0 0 0
o C	28 CPINGP GPWHRRHILLPARVP RPGLSEALSLLLFAVVLSRAAALGC 83	83
))		603
69	69 CSLPGSLGLAYRRRFPCSCSP	
	84 IGLVAHAGQLTAVWRRPGAARAP 106	
	0.00	
	CON TIPEDANICED SCAROLL OF	

FIG. 6

norvanta mamma

50	ACA	0
		580 HEDFEFILGTRMRKLAREGQKPPEGFMAPKAWIVLTEIINSLENA
		20

MARTISQLYDAVPIQSSVVLCSCPSPSMVRTQTESSTPPGIPGGSRQGPA 50 		1 ELATSREYAIKILEKRHIIKENKVPYVTRERDVMSRLDHPFFVKLYFTFQ 150 		
	51	101	151	

50 MSDVTIVKEGWVQKRGEYIKNWRPRYFLLKTDGSFIGYKEKPQDVDLPYP 1 MSDVTIVKEGWVQKRGEYIKNWRPRYFLLKTDGSFIGYKEKPQDVDLPYP 51 LNNFSVASSVMFR 63 51 LNNFSVAKCQLMK 63 :::

1 MSDVTIVKEGWVQKRGEYIKNWRPRYFLLKTDGSFIGYKEKPQDVDLPYP 50

FIG. 65

RTR 122 RTR 249	IITD 172 IID 299	TYNQ 222	AKEI 272 AKEI 399	ITPP 322 ITPP 449	
SSQYGDERCEMFVLISPTKSVIITILSLLFTLQLFFHLSRERVFSEDRTR 122 	FYGAEIVSALDYLHSGKIVYRDLKLENLMLDKDGHIKITDFGLCKEGITD 	AATMKTFCGTPEYLAPEVLEDNDYGRAVDWWGLGVVMYEMMCGRLPFYNQ 	DHEKLFELILMEDIKFPRTLSSDAKSLLSGLLIKDPNKRLGGGPDDAKEI 		
4	m 0	w 0	0 3	73	

₹IG. 66

\leftarrow	1 MELLRTITYQPAASTKMCEQALGKGCGGNSKKKRPPQQPPEESQPPQSQAQ 50
-	
4	
-	1 VPPAAPHHHHHSHSGPEISRIIVDPTTGKRYCRGKVLGKGGFAKCYEMT 100
4	
-	,
1	
	101 DLTNNKVYAAKIIPHSRVAKPHQREKVCMTLE 132
	101 DLINNKVYAAKIIPHSRVAKPHQREKIDKEIE 132

15 Los Wall Come to the last the way to the Los Wall Los Wall Come to the Los Wall Come to th

FIC 6

1 MELLRTITYQPAASTKMCEQALGKGCGGNSKKRRPPQPPEESQPPQSQAQ 50 	VPPAAPHHHHHSHSGPEISRIIVDPTTGKRYCRGKVLGKGGFAKCYEMT 100 	101 DLTNNKVYAAKIIPHSRVAKPHOREKIDKEIELHRILHHKHVVOFYHYFE 150 	DKENIYILLEYCSRR. VSVNSYLRTFAYPELTWYSKSILSGI 191 DKENIYILLEYCSRRSMAHILKARKVLTEPEVRYYLRQIVSGL 193
MELLRTITYQPAAS? 	VРРААРННННЯН VРРААРННННЯН	DLTNNKVYAAKII) 	151 DKENIYILLE
	51	101	

1 MELLRIITYQPAASIKMCEQALGKGCGGNSKKKRPPQPPEESQFFVGSQAQ 50	0
	20
51 VPPAAPHHHHHSHSGPEISRIIVDPTTGKRYCRGKVLGKGGFAKCYEMT 100	100
51 VPPAAPHHHHHSHSGPEISRIIVDPTTGKRYCRGKVLGKGGFAKCYEMT 100	100
	150
	150
151 DKENIYILLEYCSRR 165	
151 DKENIYILLEYCSRR 165	

100		51
50	MGHALCVCSRGTVIIDNKRYLFIQKLGEGGFSYVDLVEGLHDGHFYALKR	₩-
20	4	\leftarrow

50	100	100	150	150	200	200	
MERAISPGLLVRALLLLLLCLAARTVAAGRARGLPAPTAEAAFGLGAAA 		APTSATRVPAAGAVAAAEVTVEDAEALPAAAGEQEPRGPEPDDETELRPR	1 GRSLVIISTLDGRIAALDPENHGKKQWDLDVGSGSLVSSSLSKPEVFGNK 150		.1 MIIPSLDGALFQWDRDRESMETVPFTVESLLESSYKFGDDVVLVGGKSLT		

01	TYGLSAYSGKVRYICSALGCRQWDSDEMEQEEDIILLLQRTQKTVRAVGPR	250
01		250
51		300
51	SGNEKWNFSVGHFELRYIPDMETRAGFIESTFKPNENTEESKIISDVEEQ	300
01		350
01		350
	VOCAN TAXABLE AND TAXABLE MEMBERS OF REPETATE AND TO TAXABLE AND T	400
51	PISLFUDITSYTSNUDVLEDEEDIVEARGAIENSVILGATINGKALLENSV)
51	PISLFDDTSYTSNDDVLEDEEDIVEAARGATENSVYLGMYRGQLYLQSSV	400
7	DISEKTPSSPKALESVINENATIPI, PITKWKPLIHSPSRIPVLVGSDEFD	450
1		
01		450

51	KCLSNDKFSHEEYSNGALSIIQYPYDNGYYLPYYKRERNKRSTQIIVKF1 500 	500
H		
01	DNPHYNKNIRKKDPVLLLHWWKEIVATILFCIIATTFIVRLFHPHPHRQ 550	550
0.1		550
51		009
7	RESTOCOTENKYDSVSGEANDSSWNDIKNSGYISRYLTDFEPIQCLGR	009
H		
0.1	GGFGVVFEAKNKVDDCNYAIKRIRLPNRELAREKVMREVKALAKLEHPGI	650
		L
0.1	GGFGVVFEAKNKVDDCNYAIKRIKLPNRELAREKVMREVKALAKLEHPG1	020
		C
551	VRYFNAWLEAPPEKWQEKMDEIWLKDESTDWPLSSPSPMDAPSVKIRKMD	00/
į		700
5.7T	VRYFINAMLEAPPEKWQEKMDELWENDESLDWFESSESEDES VICENALS)

FIG. 71 (CONT.²)

		L
-		150
1		
01	PFSTKEHIEIIAPSPQRSRSFSVGISCDQTSSSESQFSPLEFSGMDHEDI	750
-	SESVDAAYNLQDSCLTDCDVEDGTMDGNDEGHSFELCPSEASPYVRSRER	800
-	STATE OF THE PROPERTY OF THE P	800
7		
	801 ISSSIVE EDSCONNOSTEET TATIVETTE CONTROLLED	
	001 TOTAL TO	

COPYSICS DESCRIPTION

FIG. 71 (CONT.³)

\vdash		
, 	MGSRAQKSAGNAELWEPLPEGRPRPAGTSSAVSAWASLKLCLRGGSGRRQ 50	
	OOL GINZILIX COLUMN .	_
51		,
7		0
)		(
101	-	0
707		
101	DLEKIGMGRPGQRRIWEAVKRRKALCKRKSWMSKVFSGARLEABFFFF	
	000 S HENRY STATE THE TELEFORM STATE	0
151	QSTERKISPAPGGPAGEGPLOSLICLIGEKULKLLEKLGDGSFGVVIXGE)
		0
151	OSTERKTSPAPGGPAGEGPLOSLTCLIGEKULKLLENLGDGGLGTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	
		0
000		1
1		- 10
0	201 WHAPSGKTVSVAVKCLKPDVLSQPEAMDDFIREVNAMHSLDHKNLIKLYG 230	0

0	210	
0.7		
51	VVLTPPMKMVTELAPLGSLLDRLRKHQGHFLLGTLSRYAVQVAEGMGYLE 300	
10	2947	
	056 HOWAYAIIIAAIIAAIIAAIIAAIIAAIIAAIIAAIIAAAAAA	
01	SKRFIHRDLAARNLLLATRDLVKIGDFGLMKALFQNDDHIVMGEIINNVLL	
10	0+1	
	UUV divinition of the second o	
5	AWCAPESLKTRTFSHASDTWMFGVTLWEMFTYGQEPWIGLNGSQ1LHARID 400	
,		
	0.12	
10		
	450 WITH A DATE TO A STATE OF THE STATE OF T	
101	KEGERLPRPEDCPQDIYNVMVQCWAHNFEDRF1FVAHND BEFFFFFFFF	
	-	

FIG. 72 (CONT.¹)

0	TICVGPFPRNVVT 500	210	IDELYLGNPMDPP 550	FKRLGLRKPGLPR 249		ALRPCAPSLAQLAM 299	: : PYGPAALPGAA 647	LPPPPAYDDVAQDE 347		1
ALQDFEEPDK SVAGLSAQDI DLLSVELSTE GLWLAKPSAI	GUNGO	LHIQMNDVITVIEGRAENYWWRGQNIK.	ONSFIHTGHGDSDPRHCWGFPDR			SKrrvahagavilla taria edo el	RVPGTKASRGSGAEVILIDIOLOGICALINI	KVFGINANICANICANICANICANICANICANICANICANICAN	ETPPOSPTRALPRPLHPIPVVDWDax.	RDPASEPHAGTARFLHFIVVDWD
0 10 111 111 501 300		ALQDFEEPDK		SVAG	==	51 DLLSVELST	50 GLWLAKPSF	501 GLWLAKPS4	O DACSLL	8 GHGRLLPA

FIG. 72 (CONT. 2)

FIG. 72 (CONT.³)

598	598 LLPPPSTPAPAAPTATVRPMPQAALDPKANFSTNNSNPGARPPPRATAR 647	647
946		962
α	648 I.PORGCPGDRPFAGRPADKIOMAMVHGVTTEECQAALQCHGWSVQRACPV	697
966	I.PORGCPGDGPEAGRPADKIOMAMVHGVTTEECQAALQCHGWSVQRACPV 1045	1045
)		(
59	698 SEGGAALRAGSAAQRECHKVLEMFDWNLEQAGCHLLGSWGPAHKR 743	J.
104	1046 SEGGAALRAGSAAQRECHKVLEMFDWNLEQAGCHLLGSWGPAHHKR 1091	191

FIG. 72 (CONT.4)

-	MASNPERGEILLTELQGDSRSLPFSENVSAVQKLDFSDTMVQQKLDDIKD 50
-	MASNPERGEILLTELQGDSRSLPFSENVSAVQKLDFSDTMVQQKLDDIKD 50
-	RIKREIRKELKIKEGAENLRKVTTDKKSLAYVDNILKKSNKKLEELHHKL 100
-	
01	QELNAHIVVSDPEDITDCPRTPDTPNNDPRCSTSNNRLKALQKQLDIELK 150
01	
51	VKQGAENMIQMYSNGSSKDRKLHGTAQQLLQDSKTKIEVIRMQILQAVQT 200
51	
	250 THERTERAVARGARNUMKILGSGRUTD 250
70	NELAR DIANK 155 LELINGERING TO THE
01	NELAFDNAKPVISPLELRMEELRHHFRIEFAVAEGANN VINLLIGGGGVIT 200
51	RKALSEAQARFNESSQKLDLLKYSLEQRLNEVPKNHPKSRIIIEELSLVA 300
	000
51	RKALSEAQARFNESSQKLDLIKYSLEQRINEVPKNHPKSKIIIEELSLVA

301	ASPTLSPROSMISTONOYSTLSKPAALTGTLEVRLMGCODILENVPGRSK	350
301	ASPTLSPRQSMISTQNQYSTLSKPAALTGTLEVRLMGCQDILENVPGRSK	350
351	ATSVALPGWSPSETRSSFMSRTSKSKSGSSRNLLKTDDLSNDVCAVLKLD	400
351	ATSVALPGWSPSETRSSFWSRTSKSKSGSSRNLLKTDDLSNDVCAVLKLD	400
401	NTVVGQTSWKPISNQSWDQKFTLELDRSRELEISVYWRDWRSLCAVKFLR	450
401	NTVVGQTSWKFISNQSWDQKFTLELDRSRELEISVYWRDWRSLCAVKFLR	450
451	LEDFLDNQRHGMCLYLEPQGTLFAEVTFFNPVIERRPKLQRQKKIFSKQQ	500
451	LEDFLDNQRHGMCLYLEPQGTLFAEVTFFNPVIERRPKLQRKKIFSKQQ	500
501	GKTFLRAPQMNINIATWGRLVRRAIPTVNHSGTFSPQAPVPTTVPVVDVR	550
501		550
	551 IPQIAPPA 558	
	 551 IPQLAPPA 558	

FIG. 73 (CONT. 1)

The state of the s

\leftarrow	MASNPERGEILLTELQGDSRSLPFSENVSAVQKLDFSDTMVQQKLDDIKD	50
\leftarrow	MASNPERGEILLTELQGDSRSLPFSENVSAVQKLDFSDTMVQQKLDDIKD	0.0
51		100
51		100
0	_	150
, (150
2		(
151	1 VKQGAENMIQMYSNGSSKDRKLHGTAQQLLQDSKTKIEVIRMQILQAVQT	007
151	1 VKQGAENMIQMYSNGSSKDRKLHGTAQQLLQDSKTKIEVIRMQILQAVQT	200
		L
207		750
,	OO1 NETAENNAKPVISPIRIRHEELRHERIEFAVAEGAKNVMKLLGSGKVTD	250

THE STATE OF THE S

51		
51		
101		
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51		
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1		

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FIG. 74 (CONT.

51	51 LEDFLDNORHGMCLYLEPQGILFAEVIFENPVIERRPKLQRQKKIFSKQQ 500	000
5		200
0.1	GKTF1 RAPOMNINIATWGRLVRRAIPTVNHSGTFSPQAPVPTTVPVVDVR	550
501	GKTFLRAPQMNINIATWGRLVRRAIPTVNHSGTFSPQAPVPTTVPVVDVR	550
		000
551		
		009
551	IPQLAPPASDSTVTKLDFDLEFEFFAFFRASSLGEIDESSTELS	
	601 QAS 603	
	601 QDS 603	

The state of the s

FIG. 74 (CONT.

)	0.0	100	0) H		
1 MVSSQKLEKPIEMGSSEPLPIADGDRRRKKKKRRGRATDSLPGKFEDMYKL 50	1 MVSSQKLEKPIEMGSSEPLPIADGDRRRKKKRRGRATDSLPGKFEDMYKL 50	51 TSELLGEGAYAKVOGAVSLONGKEYAVKIIEKQAGHSRSRVFREVETLYQ 100	OV THIRD VIGITAL OF CONTROL OF CO	51 TSELLGEGAYAKVQGAVSLQNGKEYAVKIlEKQAGHSKSKV£KEVELLTZ 100	101 COGNKNITETEEDDIRFYLVEEKLOGGI 131	 101 CQGNKNILELIEFFEDDTRFYLVFEKLQGGS 131
		كا)	5		

112	50		
MYSSOKLEKPIEMGSSEPLPIADGDRRRKKKRRGRATDSLPGKFEDMYKL		113 TSELLGEGAYAKVQGAVSLQNGKEYAVKV 141	51 TSELLGEGAYAKVQGAVSLQNGKEYAVKI 79

Company of the first term of t

MGSGMKLNNSCTPITTPELTTPCGSAEYMAPEVVEVFTDQATFYDKRCDL 50 :	WSLGVVLYIMLSGYPPFVGHCGADCGWDRGEVCRVCQNKLFESIQEGKYE 100	FPDKDWAHISSEAKDIISKLIVRDAKQRLSAAQVIQHPWVQGQAPEKGLP 150 	TPQVLQRNSSTMDLTLFAAEAIALNRQLSQHEENELAEEPFALADGLCSM 200 	201 KLSPPCKSRLARRRALAQAGRGEDRSPPTAL 231
1 MGSGMKLN::	51 WSLGVVLY 	-01 FPDKDWA! 	151 TPQVLQRN 1111111 344 TPQVLQRN	20

MRKGVLKDPEIADLFYKDDPEELFIGLHEIGHGSFGAVYFATNAHTSEVV 50	51 AIKKMSYSGKQTHEKWQDILKEVKFLRQLKHPNTIEYKGCYLKEHTAWLV 100	MEYCLGSASDLLEVHKKPLQEVEIAAITHGALHGLAYLHSHALIHR 146
1 MRKGVLKDPEIADLFYKDDPEE	51 AIKKMSYSGKQTHEKWQDILKE	101 MEYCLGSASDLLEVHKKPL

DOSTA SADES

TPEKKQNDQRNRKRKAEPYETSQGKGTPRGHKISDYFETA

27	KDLVEEEAEEAGVALRSTQSTLQAGLAADAWAAPIAMQIYKKHLDPRPGP 76	
435	l-red	
77	CHI	
485	485 CPPELGLGGLACCCLHRRAKRRPPMTQVYERLEKLQAVVAGVPGHLEA 534	
127	127 ASCI. PFPQENSYVSSTGRAHSGAAPWQPLAAFSGASAQAAEQLQRGPNQ 175	
535	ASCIPPSPQENSYVSSTGRAHSGAAPWQPLAAPSGASAQAAEQLQRGPNQ 584	
176	176 PVESDESLGGLSAALRSWHLTPSCPLDPAPLREAGCPQGDTAGESSWGSG 225	
585		
226	226 PGSRPTAVEGLALGSSASSSEPPQIIINPARQKMVQKLALYEDGALDSL 275	
635		
	. STATE OF THE STA	
)	
	685 QLLSSSSLPGLGLEQDRQGPEESDEFQS 712	

The second cases where the second cases were second cases and second cases are second cases.

		,
552		ĭc
268	220 AGPKGRPPMTQVYERLEKLQAVVAGVPGHLEAASCI.PFPQENSYVSSTG	~ ~
502		(L)
219	O QSTLQAGLAADAWAAPIAMQIYKKHLDPRPGPCHLSWAWAWASWPAAACT	[-]
452		0
169	20 VDTDTFSFGVVVLETLAGORAVKTHGARTKYLKDLVEEEAEEAGVALRST	N
402		C)
119	TPKLGDFGLARFSRFAGSSPSQSSMVARTQTVRGTLAYLPEEYIKTGRLA	7.0
352		0
0 U		\sim

602 368 652 418 702	DAAEQLQRGPNQPVESDESLGGLSAALRSW SDTAGESSWGSGPGSRPTAVEGLALGSSAS
\sim	119 HITPSCPLDPAPLREAGCPQGDTAGESSWGSGPGSRPTAVEGLALGSSAS
9	
318	69 RAHSGAAPWOPLAAPSGASAQAAEQLQRGPNOPVESDESLGGLSAALRSW

The state of the same of the s

FIG. 81 $(CONT.^{1})$

4	**************************************	20
		20
1		100
1		100
	STATEMONOSA IZAGOMANA	150
01	AWHPPAPIPSPGTTAPRPSS1.PAPAEAEAWSFKRLF90A011.L011.1	1 6
01	AWHPPAPLPSPGTTAPRPSSIPAPAEAEAWSPRKLPSSASTFLSFAFFGS)
		200
5]	1 OTHSGPELGLVPSPASLWPPPSSPAPSSTKPGFESSVSLLKGGGGT CT	1
7	OTHSGPELGIVPSPASIMPPPPSPAPSSTKPGPESSVSLLQGARPSPFCW	200
;		

DEFEATAL CLEEN

FIG. 82 (CONT. 1)

-	MFTEEDVKFYLAELALALDHLHSLGIIYRDIKPENILLDEEGHIKLTDFG 50
4	MFTEEDVKFYLAELALALDHLHSLGIIIKDLNFENILLDEEGHINLIG.
\leftarrow	LSKESIDHEKKAYSFCGTVEYMAPEVVNRRGHTQSADWWSFGVLMFEMLT 100
4	
)]	GILPFQGKDRKETMTMILKAKLGMPQFL,SPEAQSLLRMLFKRNPANRLGA 150
54	_
51	GPDGVEEIKRHSFESTIDWNKLYRREIHPPFKPATGRPEDIFYEDFEFTA ZOO
14	_
0.1	hanted
64	
	251 NSIQFTDGYEVKEDIGVGSYSVCKRCIHKATNMEFAVKV 289
	414 NSIQETDGYEVKEDIGVGSYSVCKRCIHKATNMEFAVKI 452

197	51 RGGDLFTRLSKEVMFTEEDVKFYLAELALALDHLHSIGIIYRDLKPE 197
197	.51 RGGDLFTRLSKEVMFTEEDVKFYLAELALALDHLHSLGIIYRDLKPE
 L 150	
L 150	1 VLKKATLKVRDRVRTKMERDILVEVNHPFIVKLHYAFQTEGKLYLILDFL
100	AITHHVKEGHEKADPSQFELLKVLGQGSFGKVFLVKKISGSDARQLYAMK 100
100	AITHHVKEGHEKADPSQFELLKVLGQGSFGKVFLVKKISGSDARQLYAMK
20	MPLAQLADPWQKMAVESPSDSAENGQQIMDEPMGEEEINPQTEEVSIKEI
0	MPLAQLADPWQKMAVESPSDSAENGQQIMDEPMGEEEINFQIEEVSINE1 30

MSTEADEGITESVPPFAPSGFCTIPEGGICRRGGAANGEGEEHULFFFF 30	PGSFWNVESAAAPGIGCPAATSSSSATRGRGSSVGGGSRRTTVAYVINEA 100	SQGQLVVAESEALQSLREACETVGATLETLHFGKLDFGETTVLDRFYNAD 150	IAVVEMSDAFRQPSLFYHLGVRESFSWANNILLYCDTNSDSLQSLKEIIC 200	QKNTMCTGNYTFVPYMITPHNKVYCCDSSFWKGLTELMQPNFELLLGPIC 250
1 MSTEADEC	S1 PGSFWNV. 	.01 SQGQLV .01 SQGQLVV	151 IAVVEM 	

FIG. 85 (CONT.1)

```
400
                                                                                         350
                                                                                                                      400
                                                                                                                                                                                                                  FLDSNFTDTESRDHGASWFKKAFESEPTLQSGINYAVLLLAAGHQFESSF
                                                                                                                      VKFHYAFALNRRNLPGDRAKALDIMIPWVQSEGQVASDMYCLVGRIYKDM
                                                                                                                                                      VKFHYAFALNRRNLPGDRAKALDIMIPWVQSEGQVASDMYCLVGRIYKDM
                                                                                                                                                                                    FLDSNFTDTESRDHGASWFKKAFESEPTLQSGINYAVLLLAAGHQFESSF
                                                                                         QRVDNIEVLTADIVINLLLSYRDIQDYDSIVKLVETLEKLPTFDLASHHH
LPLVDRFIQLLKVAQASSSQYFRESILNDIRKARNLYTGKELAAELARIR
                              LPLVDRFIQLLKVAQASSSQYFRESILNDIRKARNLYTGKELAAELARIR
                                                          QRVDNIEVLTADIVINLLLSYRDIQDYDSIVKLVETLEKLPTFDLASHHH
                                                                         ELRKVG 456
                                                                                                                                                                                                                                                    ELRKVG 456
                                                                                                                                                                                                                                                                    401
                                                                         301
                                                                                                       301
                                                                                                                                     351
                                           251
```

20		102		0
1 MPFFFVIKKINHKNIVKIFAIEEETTTRHKVLIMEFCPCGSLYTVLEEPS 5	TIMES TANKS TO SECOND TO S	53 MREFEVLKKINHKNIVKLFAIEEETTTRHKVLIMEFCPGGSLYTVLEEPS 102	51 NAYGLPESEFLIVLRDVVGGMNHLRENGIVHRDIKPGNIMRAL 93	103 NAYGLPESEFLIVLRDVVGGMNHLRENGIVHRDIKPGNIMRVI 145

IG. 86

VQQ 413 |||| VQQ 422

300	560)	410		710	1	
311 ADSEHNKLKASQARDLLSKMLVIDPAKRISVDDALQHPYINVWYDPAEVE 300		320 ADSEHNKIKASQARDILSKMLVIDPAKKISVDDALQAFIINVWIDFAEVE	· ORSAGOEDAMENTAL TARGET TARGET TARGET TARGET TO THE TARGET TO THE TARGET TARGE	1 APPPQLYDKQLDEKERLIEEWNEDTINGVINGODDIGGOOG	CROUND CANADA CA	370 APPPQIYDKQLDEREHTIEEWKELIYKEVMNSEEKIKNGVVAGKESESSE	
31		35.		ñ		W	

F. J. F. W. S. S. W. S. L. S. S. C. C. R. J.

FIG. 87 (CONT.1)

- 1	1 MSKSKVDNQFYSVEVGDSTFTVLKRYQNLKPIGSGAQGIVCAAYDAVLDR 50	20
39		80
7.	EL MIYATEKT. SR PFONOTHARBAYBELVLMKCVNHKNV	85
H	HATTERSTONE SERVICE CONTRACTOR OF THE CONTRACTOR	200
9	39 NVAIKKLSRPFQNQTHAKRAYRELVIMKCVNHKNIISLLNVFIFQNILEE 138) -
	86SEVIFKLLAVGVCKI 100	
	::-	
	139 FQDVYLVMELMDANLCQV 156	

FIG. 88

	MAMTGSTPCSSMSNHTKERVTMTKVTLENFYSNLIAQHEEREMRQAKLEAN DOOR OO
7	VWEFEGIKDEEKRLRRSAHARKETEFIRLKRTRIGLEDFESLKVIGRGAF 100
51	VMEEEGLKDEEKRLRRSAHARKETEFLRLKRTRLGLEDFESLKVIGRGAF 100
	150 WWW 150
101	GEVRLVQKKDTGHVYAMKILKKADMLEKEQVGTLKAEROLLVLAGGGGGGG
101	_
	200 ZONE TARRETTER TO THE TOTAL TOTA
151	KMFYSFQDKLNLYLIME F. LFGGDMMI LLETTUCKI LITTULET KETTER FOR
151	
	050 N INSTRUMENTAL TOWN TO TOWN TO TOWN TO TOWN TO TOWN TOWN
201	DSIHQLGFIHRDIKPDNLLLDSKGHVKLSDFGLC1GLARAIRTELLARAIRTE
	250 NILINIA TORO TORON TANDEN SYRVIN SECTION S
201	DSIHQLGFIHRDIKPDNLLLDSKGHVKLSDFGLGLKKKKKKKKE

HSLPSDFTFQNMNSKRKAETWKRNRRQLAFSTVGTPDYIAPEVFMQTGYN 318 301 KLCDWWSLGVIMYEMLIG 318 301 KLCDWWSLGVIMYEMLIG

251

FIG. 89 (CONT.¹)

300

HSLPSDFTFQNMNSKRKAETWKRNRRQLAFSTVGTPDYIAPEVFWQTGYN

7	21 PEGET STATES OF SERVKEENPELAVSASTIPEQIQSESVHDSQGPPNA 310	310
197	ENSERGIATE SET SET SET SET SET SET SET SET SET S	442
393	393 EKSEEGKAAFSQEKSRRVKEENFELAVSASIII GEEEGT	
		360
311	NEDYREASSCA/NLV LINE	492
443	NEDYREASSCAVNLVIRIRNSRKEINDIRFEFIFGKDIADGVSKELL	
	AT DEVKLIGER	410
361	361 LVDGHDVVIVAANLQKIVDDPKALKILIKALASGCEGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	
		542
493	LVDGHDVVIVAANLQKIVDDFKALKILIFALGOOGOOGOO	
	411 OLSVS 415	
	543 OLSVS 547	

DETENTANTED

FIG. 90 $(CONT.^{1})$

60	110	242	160	292		017	342		260	392	
1 VSGGSMLDIIKYIVNRGEHKNGVLEEAIIATILKEVLEGLDYLHRNGQIH 60		RDLKAGNILLGEDGSVQLADFGVSAFLATGGGTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT				TELLECKFFLOKA					343 KNREYLIEKLITRTPDIAQRAKKVRRVPGSSGHLHANIELOOF
\leftarrow	7 7	61	-1	√ 	2			()	1		



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	- TO THE TANSASTIPE OIGSLING TO THE TANSASTIPE OF THE TANSASTIPE O	310	
7	1 EKSEEGKAAFSCENNTELT	442	
33	93 EKSEEGKAAFSQENSENVILLER	360	
\vdash	NEDYREASSCAVNLVLKLKINSAKKELIKETTIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	492	
43	43 NEDYREASSCAVNLVLRLKNSKKELNDINLELT		
	361 LVDGHDVVIVAANLQKIVDDPKALKTLTEKL 391		
	493 LVDGHDVVIVAANLQKIVDDPKALKTLTFKL 523		

FIG. 91 (CONT.¹)